

257,000 mL \rightarrow ? KL

$$\frac{257,000 \text{ mL}}{1} \times \frac{1 \text{ KL}}{1,000,000 \text{ mL}} = \frac{257,000}{1,000,000} = 0.257 \text{ KL}$$

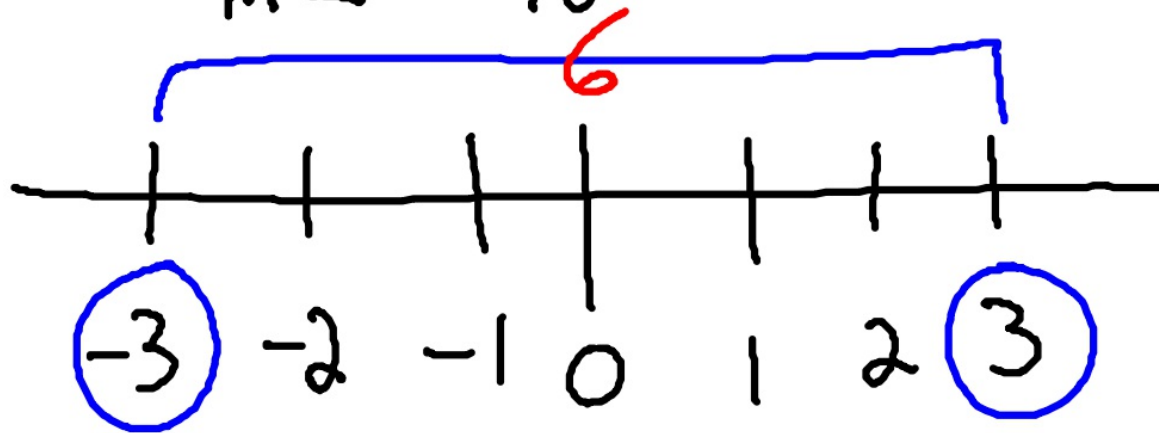
1,000,000
 1×10^6

KL $10^{\textcircled{3}}$

mL $10^{\textcircled{-3}}$

Top #
- Bottom #

3
--3
<hr/>
$\textcircled{6}$



CALCULATOR

GOOD 😊

| EE | 12

| E | 12

| exp | 12

1×10^{12}

BUTTONS

BAD 😞

| * | 10 | ^ | 12

| e^x | 12

| 10^x | 12